# ADDENDUM-1

Name of work: **Road Sweeping by Using Latest Mechanical Road Sweeping Machines Including Operations and Maintenance (Package -1 & 2)**

Tender Notification No:EE/BECC/TEC/TN/03/25-26, dated:31-01-2026

Indent No Package 1 : BECC/2025-26/SE0025

Indent No Package 2 : BECC/2025-26/SE0028

| Sl. No. | Clause | As per original notification dated. | To be Read as |
|---|---|---|---|
| 1 | 7.1.1 Minimum Eligibility Criteria (b) Financial Capacity Criteria | (b) Financial Capacity Criteria 1. The bidder shall have achieved a minimum average annual turnover of ₹5.10 Croresin any 2 of the last 3 financial years, from operations related to mechanised sweeping services. 2. The bidder shall have a minimum net worth of ₹1.53Croresas on the end of the immediately preceding financial year. Audited financial statements and a Net Worth Certificate issued by a Chartered Accountant shall be submitted in support.(Refer Annexure A–2) | The bidder shall have achieved a minimum average annual turnover of ₹5.10 Croresin any 2 of the last 3 financial years. 2. The bidder shall have a minimum net worth of ₹1.53Croresas on the end of the immediately preceding financial year. Audited financial statements and a Net Worth Certificate issued by a Chartered Accountant shall be submitted in support.(Refer Annexure A–2) |
| 2 | Page No.54 ANNEXURE A–2: FINANCIAL CAPACITY – TURNOVER & NET WORTH | We hereby certify that we have achieved a minimum average annual turnover of ₹29.00Crores in any two (2) of the above three (3) financial years. B. Net Worth Declaration We hereby declare that our Net Worth as on the end of the immediately preceding financial year (i.e., as on _____) is ₹ _____ Crores, which meets the minimum requirement of ₹5.10Crores prescribed in the RFP. | We hereby certify that we have achieved a minimum average annual turnover of ₹5.10Crores in any two (2) of the above three (3) financial years. B. Net Worth Declaration We hereby declare that our Net Worth as on the end of the immediately preceding financial year (i.e., as on _____) is ₹ _____ Crores, which meets the minimum requirement of ₹1.53Crores prescribed in the RFP |

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| 3 | 7.2 Technical Evaluation | 2. Field Trial / Demonstration Performance (Refer annexure B2)<br><br>Performance during mandatory 5-day field trial on roads identified by the Authority, conducted at bidder's cost<br>• Quality of road cleanliness achieved (visual & physical verification) – 20 marks<br>• Effectiveness of dust and waste collection (actual collection, hopper utilisation) – 10 marks<br>• Compliance with dumping protocol (designated dump yards, acknowledgements, weighing records) – 5 marks<br>• Compliance with GPS-based tracking, real-time monitoring, and accurate data collection/reporting systems– 5marks<br>• Noise levels, safety, and manoeuvrability in live traffic conditions – 5 marks | Tender condition is prevails. However Demestration/ Field trail will be conducted after Opening the Technical Bid |
| 4 | Page No.13<br>SECTION II: INSTRUCTIONS TO TENDERERS (ITT)<br>7.1.1 ©4.Minimum Eligibility Criteria | 4. Joint Ventures / Consortiums are permitted. In such cases<br>o All members shall be jointly and severally liable for performance of the contract; and<br>o A formal JV/Consortium Agreement clearly defining roles and responsibilities shall be submitted.<br>o Experience of a JV / Consortium member can be claimed only if they have more than 26% shareholding in the JV and will need to continue holding the same for the entire duration of the tender | 4. Joint Ventures / Consortiums are permitted. In such cases<br>1. All members shall be jointly and severally liable for performance of the contract; and<br>2. A formal JV/Consortium Agreement clearly defining roles and responsibilities shall be submitted.<br>3. Maximum of Four members can form consrsium Experience of a JV / Consortium member can be claimed only if they have more than 20% shareholding in the JV and will need to continue holding the same for the entire duration of the tender. Lead member shall have not less than 30% of share holding |

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| | | LatestRoad Sweeping Machine – Vacuum based or Combination (Vacuum + Conveyor) type | LatestRoad Sweeping Machine – Vacuum based or conveyor or Combination of Vacuum and Conveyor type |
| | | Year 2025 orLatest | Year 2025 or Latest |
| | | Minimum **4500 CC** (power to be drawn from main engine; no auxiliary engine) | As per manufactures specifications for the purpoes intended |
| | | Diesel / CNG / Electric | Diesel / CNG / Electric |
| | | Minimum **13,000 kg** | As per manufactures specifications for the purpoes intended |
| | | Minimum **150 HP and above** | As per manufactures specifications for the purpose intended |
| | | Minimum **6,000 kg** | As per manufactures specifications for the purpose intended |
| | | **BS-VI / Euro-VI / applicable CEV norms** | **BS-VI / Euro-VI / applicable CEV norms** |
| 5 | Page No. 43, SECTION VI - TECHNICAL SPECIFICATIONS, SI No. 11 | Minimum **500 Nm** | As per manufactures specifications for the purpose intended |
| | | Power Operated | Power Operated |
| | | Maximum **4,500 mm** | As per manufactures specifications for the purpose intended |
| | | Minimum **40 kmph** | Minimum **40 kmph** |
| | | Minimum **10 kmph** | Minimum 05 **kmph** |
| | | Turbo Charged | Turbo Charged |
| | | Minimum **100 litres** | Not less than 80 **litres** |
| | | **3 and above** | **3 and above** |
| | | Minimum **3,500 mm** | Minimum **3,500 mm** |
| | | Minimum **5,000 litres / 5 Cum** | Minimum **5,000 litres / 5 Cum** |
| | | Filter based system capable up to **PM2.5** / water recycling system / any better system | Filter based system capable up to **PM2.5** / water recycling system / any better system |
| | | Minimum **800 litres and above** | Minimum **800 litres and above** |
| | | Minimum **1,200 mm** | Minimum **1,200 mm** |
| | | Minimum **900 mm & above** | Minimum **900 mm & above** |
| | | Minimum **900 mm** | Minimum **900 mm** |
| | | Minimum **1,000 mm** | Minimum **1,000 mm** |
| | | Maximum **85 dB** | As per pollution norms |

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| | | Minimum **5 m and above** | Minimum **5 m and above** |
| | | Minimum **150 mm and above** | Minimum **150 mm and above** |
| | | Vacuum or Combination of Conveyor and Vacuum Type | Vacuum based or conveyor or Combination of Vacuum and Conveyor type |
| | | Minimum **80 millibar** | Minimum **80 millibar** |
| | | Minimum **12,000 cu-m/hr** | Minimum **12,000 cu-m/hr** |
| | | Stainless Steel / ABS cover outside | Stainless Steel / ABS cover outside |
| | | Ergonomically designed cabin with adjustable steering column, dashboard, armrest and Air Conditioning | Ergonomically designed cabin with adjustable steering column, dashboard, armrest and Air Conditioning |
| | | Hydraulic front suspension with automatic levelling system | Hydraulic front suspension with automatic levelling system |
| | | LCD screen enabling parameter checks of electronic/hydraulic system; shall show water level and container dust level | LCD screen enabling parameter checks of electronic/hydraulic system; shall show water level and container dust level |
| | | All brushes shall have facility of lifting independently | All brushes shall have facility of lifting independently |
| | | **360-degree view** camera system around sweeper | **360-degree view** camera system around sweeper |
| | | **AS140 compliant GPS system** shall be provided | **AS140 compliant GPS system** shall be provided |
| | | Provision for quick cleaning inside container, brush and suction system / street furniture | Provision for quick cleaning inside container, brush and suction system / street furniture |
| 6 | 7.2 TECHNICAL EVALUATION | Experience of the bidder in operation and maintenance of **Using Latest** mechanical road sweeping machines or similar mechanised sweeping equipment for Government / ULB / PSU projects during the last 10 years | Experience of the bidder in operation and maintenance of **Using Latest** mechanical road sweeping machines or similar mechanised sweeping equipment for Government / ULB / PSU projects during the last 10 years |
| | | • Experience of operating 5-7 machines – 5 marks | • Experience of operating 1-3 machines – 5 marks |
| | | • Experience of operating 8-10 machines – 10 marks | • Experience of operating 4-5 machines – 10 marks |
| | | • Experience of operating 11-15 machines – 15 marks | • Experience of operating 6-7 machines – 15 marks |
| | | • Experience of operating more than 15 machines – 20 marks | • Experience of operating more than 7 machines – 20 marks |
| 7 | SECTION I: INVITATION FOR TENDER (IFT) | SECTION I: INVITATION FOR TENDER (IFT) | Estimated rate per Km is Rs.699.00/ Km Path. |